TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropri Water in California")

APPLICATION NO.



California Environmental Protection Agency

State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

316

9Tel: (916) 341-5300 Fax: (916) 341-5400

www.waterrights.ca.gov

"FATE WATER RESOURCES CONTROL BOATD

2007 MAY 17 AH 11:53

APPLICATION TO APPROPRIATE WATER

SECTION A: NOTICE I	NFORMATION
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APPLICANT/	AGENT									
			APPLICAN'	Т		ASSIGNI	ED AGENT (if at	ny)		
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Mailing Address	269	70.	SILVER	ADO TA	R N					
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Telephone	(70	7) 9	63-4	202						
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SECTION B: MISCELLANEOUS DIVERSION INFORMATION

1. JUSTIFICATION OF AMOUNTS REQUESTED

CROP	ACRES			(Acre-feet/Yr.)	SEASON OF 1 Beginning date	Ending date
		(sprinklers, flo	ooding, etc.)	(Acro-lecti II.)	(month & day)	(month & day)
See Attachment N	o					
Number of pe	ople to be served stic lawns and ga	ences to be served:Estimates:Estimates:	ated daily use posterior	per person is: _ et	S () gai	lons per day
Illordonan doi		(dust control as	ea, number and kind	of domestic animals	, etc.)	
☐ STOCKW	ATERING: Kind	of stock:		Maximum	number:	
Describe type	of operation:		(feedlot,	dairy, range, etc.)		
		f recreation: 🖬 Fi			ing 🗆 Other	
☐ MUNICIP	AL: LATION	MAXIMUM	MONTH	I	ANNUAL USE	
List for 5-year period	is until use is completed Population	Average daily use	Rate of diversion	Average daily us	e Acre-foot	Total
Penod	ropusation	(gallons per capita)		(gallons per capit	a) (per capita)	(acre-feet)
Present						
See Attachment No	D					
Month of ma	ximum use during	year:	Month of	minimum use	during year:	
DHEATCO	NTROL: Area to	be heat controlled	Ŀ	net acres		
Type of crop	s protected:					
Rate at which	water is applied	to use:	gpm per ac	re		
Heat protecti	on season will be	gin (month & day)	and the	(month & day)		
. FROST P	ROTECTION: A	rea to be frost prot	ected:	net acr	es	
Type of crop	s protected:	to use:	gpm per a	icre		
The frost pro	tection season wi	ll begin (month &	and en	d	·	
	MAI. Toma of in	(month &	day)	(month & d	ay)	
Rasis for det	RIAL: Type of in	ount of water needs	:d:			
					☐ Patented	☐ Unnaten
Nature of the	Name of the cla	im:	Mine	ral(s) to be min	ed:	СБ Оприсы
There are maille	ne or secondecind					
After use, the	water will be di	scharged into f Section	T	D	R & M	(watercou
in	4 01 1/4 0	I Section	<i>ـــــ</i> 1 ر	к	B. cc 141.	
POWER:	Total head to be	utilized:	feet			
Maximum fl	ow through the po	enstock: wer capable of being	cis	the works (cfs	c full + 8.8).	
Electrical ca	nacity (box 0.746 x e	fficiency):	kilowatts at	: % effic	eiency	
After use, th	e water will be di	scharged into, T_				(watercou
						No.:
c. SFISH AN	D WILDLIFE PR	RESERVATION A	ND/OR ENHA	NCEMENT: I	List specific spec	ies and habi
turne that sur	ill be preserved or	enhanced in Item	7a of Section C	. WIRKIN	WAIER	FLOWER
EXIST	S.RESER	MUCH A	NDOWN	JHOULD	BEININ	MILLE
T commen	Designation of the	miner	& DAGE	IBLE TO	PRESE	AVE

(pipe or channel lining; indicate if pipe is buried or not) Construction Con	O. DIACIZED	will be by	pumnin	g from:	RECED	V C i i	tructed chans	el, pipe	through das	n, siphon, wei	r, gate, etc.)	
C. Conduit from diversion point to first lateral or to offstream storage reservoir: CONDUIT (pipe or channel) MATERIAL (CROSS-SECTION LENGTH ITOTAL (cfs. gpd or channel) (type of pipe or channel lining: (pipe is buried or not) (type of pipe or channel lining: (pipe is buried or not) CROSS-SECTION LENGTH LIFT OR FALL (cfs. gpd or channel) (cfs. gpd or channel lining: (pipe is buried or not) (gent) CONDUIT (cfs. gpd or channel lining: (pipe is buried or not) (green) CONDUIT (cfs. gpd or channel lining: (pipe is buried or not) Capacity (gent) CAPACIT (cfs. gpd or channel lining: (pipe is buried or not) Capacity (gent) RESERVOIR NAME OR NAME OR NUMBER (condownstream naterial (feet) UNINAME (care-feet) CONDUIT (fine) CAPACIT (cfs. gpd or channel lining: (pipe is buried or not) Capacity (gent) Materians from downstream naterial (feet) CONDUIT (fine) CAPACIT (cfs. gpd or channel lining: (pipe is buried or not) RESERVOIR NAME OR NUMBER (foot) CAPACIT (cfs. gpd or channel lining: (pipe is buried or not) Capacity (gent) Materians from downstream naterial (feet) Condownstream naterial (feet) Capacity (gent) Materians lining: (pipe or channel lining: (pipe is buried or not) Capacity (gent) Materians above when full (acre-feet) Materians lining: (pipe or channel lining: (gent) Materians lining: (pipe or channel lining: (gent) Materians lining: (gent			~	6 HOIL/	-GPM	(sum	, offset well,	channel	, reservoir,	etc)		
CONDUIT (pipe or channel) MATERIAL (pipe or channel) (type of pipe or channel hining: (pipe is pipe or channel) 2' PVC BURIED PIPE GOO 20 2.0 See Attachment No. d. Storage reservoirs: (For underground storage, complete and attach form APP-UGSTOR) RESERVOIR NUMBER NUMBER NUMBER Form downstream toe of slope to spillway level (feet) Bell Vertical beight from downstream toe of slope to spillway level (feet) See Attachment No. C. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. RESERVOIR NAME OR NUMBER OR NUMBER Construction material (feet) Construction form downstream toe of slope to spillway crest (feet) Construction material (feet) Construction material (feet) Construction material (feet) Construction form app-UGSTOR) RESERVOIR NAME OUTLET PIPE Head: Vertical distance from spill- way to entrance of outlet pipe (feet) WANARY (feet) Dead Storage: storage below certrance of outlet pipe (feet) WANARY (feet) Construction form app-UGSTOR) Date Storage storage below certrance form of diversion, the maximum rate of diversion of outlet pipe (feet) See Attachment No. f. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: Date of the proper of the pipe (feet) CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. Low FLOW PLUTE BING- APPLIANCES, DRIP IRRIGATION WHERE PRACTICAL	Pump dis	charge rate	20	U cf	s or all gpd	Horsepo	wer: UA	KK	. Pump	Efficienc	y: UNKK	
(pipe or channel) indicate if pipe is buried or not) and buttons width) (fiext) foot	c. Conduit f			to first late			rage rese	rvoir:				
channel) indicate if pipe is buried or not) and top and bottom width) (inches or feet) 2' PVC BURIED PIPE				d lining-			1000				CAPACIT	
See Attachment No.					and top and bot	tom width		KGL)				
d. Storage reservoirs: (For underground storage, complete and attach form APP-UGSTOR) RESERVOIR NAME OR from downstream material (feet) OR pillway crest (feet) UNNAME O		2" PV	B	URIET			+6	00	20		20	
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d. Storage reservoirs: (For underground storage, complete and attach form APP-UGSTOR) RESERVOIR NAME OR NUMBER OR NUMBER From downstream toe of slope to spillway level (feet) Surface area when full (acre-feet) Surface area when full (acre-feet) WNNAME OR NUMBER Freeboard: (feet) Surface area when full (acre-feet) (acre-feet) WNNAME OR OR UNNAME OR OR OUTLET PIPE NAME OR NUMBER NAME OR NUMBER (feet) Diameter (feet) Vertical distance between contrance and exit of outlet pipe (feet) WNNAME OR NUMBER (feet) Vertical distance between contrance of outlet pipe (feet) WNNAME OR NUMBER (feet) See Attachment No. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: Pumping Grav CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. LOW FLOW BINGS APPLIANCES, DRIP IRRIGATION WHERE PRACTICAL			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
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NAME OR NUMBER to of slope to spillway level (feet spillway level (feet)	RESERVOIR							1			2	
NUMBER from downstream material (feet) dam height above spillway crest (feet) (feet) UNNAMED /O' EARTHEN 2.70' 3' 3.2 26 /2' Bee Attachment No. e. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. OUTLET PIPE NAME OR NUMBER (feet) NUMBER (inches) (feet) Planeter (feet) NAME OR NUMBER (feet) NUMBER (inches) (feet) See Attachment No. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: Pumping Grave CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. Dead Storage below entrance of outlet pipe (feet) OUTLET PIPE Head: vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) See Attachment No. If water will be stored and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: Pumping Grave CONSERVATION AND MONITORING a. What methods will you use to conserve water? Explain. Dead Storage below entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from spillway to entrance of outlet pipe (feet) Vertical distance from sp					The state of the s			100 000 000 000	The state of the s	Capacity	Maximum	
See Attackment No.	NUMBER			material	(feet)			11/02/2012		(acre-feet)		
CONSERVATION AND MONITORING a. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. OUTLET PIPE OR NUMBER OR NUMBER OR NUMBER OR NUMBER OR NUMBER (fiect) Contract (fiect) Contract	Hallet of	The state of the s	el (feet	CARTUE	N 27st	(1	cet)				1.	
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e. Outlet pipe: Complete for storage reservoirs having a capacity of 10 acre-feet or more. RESERVOIR NAME OR NUMBER Diameter (inches) (feet) Contrace and exit of outlet pipe (feet) Contrace of outlet pipe (feet) Contrace and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: Conservation and the reservoir is not at the point of diversion, the maximum rate of diversion to off stream storage will be made by: Conservation and monitoryour diversion to be sure you are within the limits of your water right and you are not									-		-	
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APP 04/04

	Water diversion and use, if applicable. RIPARIAN OWNER BUT HAVE NOT MADE BENEFICIAL USE UNLESS REC- REATIONAL/FISHING/SWIMMING ARE CONSIDERED
•	List any related applications, registrations, permits, or licenses located in the proposed place of use or that utilize the same point(s) of diversion? $NCRETRET IRCRETRES RESERVED F$
	See Atsachment No.
	OTHER SOURCES OF WATER Are you presently using, or do you intend to use, purchased water or water supplied by contract in connection WHI HIS PROJECT 日本語 图 NO 非美語; 即語語 医科图制:
	MAP REQUIREMENTS The Division cannot process your application without accurate information showing the source of water and
1	location of water use. You must include a map with this application form that clearly indicates the township, range, section and quarter/quarter section of (1) the proposed points of diversion and (2) the place of use. A copy of the place of use of your project area is preferred, and can be obtained from sporting
	goods stores or through the Internet at http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriating more than three cfs by direct diversion, (2) constructing a dam which will be under the jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface area in excess of ten acres or (4) appropriating more than 1000 acre-feet per annum by underground storage. See the instruction booklet for
1	more information. PROSECT MAPS AYB.
	SECTION C: ENVIRONMENTAL INFORMATION
mus Env prep dete	e: Before a water right permit may be issued for your project, the State Water Resources Control Board (SWRCB) to consider the information contained in an environmental document prepared in compliance with the California ironmental Quality Act (CEQA). This form is not a CEOA document. If a CEQA document has not yet been ared for your project, a determination must be made of who is responsible for its preparation. If the SWRCB is remined to be responsible for preparing the CEOA document, the applicant will be required to pay all costs clated with the environmental evaluation and preparation of the required documents. Please answer the following
que	claired with the cuvitonmental evaluation and substitution and studies that have been conducted regarding environmental evaluation of your project.
1.	COUNTY PERMITS a. Contact your county planning or public works department and provide the following information:
	Person contacted: Date of contact: Department: Telephone: (73) 263 23,87 Department: MINIMUM BELOCKERTANIWATERSHED
	Are any county permits required for your project? YES NO If YES, check appropriate box below: Grading permit Use permit Watercourse Obstruction permit Change of zoning General plan change Other (explain):
	b. Have you obtained any of the required permits described above? YES NO If YES, provide a complete copy of each permit obtained. See Attachment No
2.	STATE/FEDERAL PERMITS AND REQUIREMENTS a. Check any additional state or federal permits required for your project: \[\begin{align*} \text{Federal Energy Regulatory Commission } \begin{align*} \text{U.S. Forest Service } \begin{align*} \text{U.S. Bureau of Land Management} \end{align*} \text{U.S. Corps of Engineers } \begin{align*} \text{U.S. Natural Res. Conservation Service } \begin{align*} \text{Calif. Dept. of Fish and Game} \end{align*} \] \[\text{Calif. Coastal Commission } \begin{align*} \text{Calif. Dept. of Water Resources (Div. of Safety of Dams)} \] \[\text{Calif. Coastal Commission } \begin{align*} \text{State Reclamation Board } \begin{align*} \text{Other (specify)} \end{align*}
	b. For each agency from which a permit is required, provide the following information: AGENCY PERMIT TYPE PERSON(S) CONTACTED CONTACT DATE TELEPHONE NO.
	FISH/GAME REVIEW ELIZABETH 916 358-2900
	US CORPENG REVIEW 916 358 2900
	NOTE: BOTH AGENSIES RESERVE RIGHT TO PLACE
	DOTE: BOTH REENTIES RESERVE RIGHT TO PLACE See Attachment No CONDITIONS UPON CONSTRUCTION UPON CLOSER Page 5 of 7

- 17 2 A

	or would significantly alter the bed, bank, or riparian habitat of any stream or lake? YES NO If YES, explain: WOULD REQUIRE DEEPENING 100 X50	
	AREA OF EXISTING POND BY 41-51, DE-SILTING AREA	5
	WHERE SILT WAS RUILT-UP OVER YEARS, AND EXPAN	DIALE
	SUBFACE BREABY AFPROX 100' X 100 WORK CA	0770 6
	BE DONE DURING LATE DRY SEASON ON DRY SHO	100
	BE NONE DURING CATE DRY SENOW ON DRY SA	rke -
	LINE.	
	See Attachment No.	
d.	Have you contacted the California Department of Fish and Game concerning your project? YES NO	TH
1	If YES, name and telephone number of contact: AM TO CONTACT EUZABE T916-358-2900 AFTER PASSING INITIAL REVIEW B	CU
H	IVIRONMENTAL DOCUMENTS	7 /
	Has any California public agency prepared an environmental document for your project? YES NO	
8.	If YES, submit a copy of the latest environmental document(s) prepared, including a copy of the notice of	
C.	determination adopted by the California public agency. Public agency:	
d	If NO, check the appropriate box and explain below, if necessary:	
	The applicant is a California public agency and will be preparing the environmental document.*	
	I expect that the SWRCB will be preparing the environmental document.**	
	☐ I expect that a California public agency other than the State Water Resources Control Board will be	
	preparing the environmental document.* Public agency:	
	☐ See Attachment No	
	* Note: When completed, submit a copy of the final environmental document (including notice of determination) or	
	notice of exemption to the SWRCB, Division of Water Rights. Processing of your application cannot proceed until	
	these documents are submitted.	
	** Note: CEQA requires that the SWRCB, as Lead Agency, prepare the environmental document. The information	
	contained in the environmental document must be developed by the applicant and at the applicant's expense under	
	the direction of the SWRCB, Division of Water Rights.	
a.	ASTE/WASTEWATER Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation YES TOO	1?
	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation	1?
	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control	1?
	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Control	1?
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a.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Contributed for the following information (See instruction booklet for address and telephone no.): See Attachment No Will a waste discharge permit be required for your project? YES NO.	1?
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в. b. c.	Will your project, during construction or operation, (1) generate waste or wastewater containing such things as sewage, industrial chemicals, metals, or agricultural chemicals, or (2) cause erosion, turbidity or sedimentation YES NO If YES, or you are unsure of your answer, explain below and contact your local Regional Water Quality Contributed for the following information (See instruction booklet for address and telephone no.): See Attachment No Will a waste discharge permit be required for your project? YES NO.	1?
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SECTION D: SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the environmental review fee, payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. Your application will be returned to you if it is not accompanied by all required fees.

SECTION E: DECLARATION AND SIGNATURE

I declare under penalty of perjury that all information provided is true and correct to the best of my knowledge and belief. I authorize my agent, if I have designated one above, to act on my behalf regarding this water right application.

Coff TRUST 5/1/07
Title or Relationship Date

COPP TROST 5/16/07



"APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- Answer each question completely in Sections A, B, and C.
- Number and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet (Item B6).
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation (Item A6).
- Include three complete sets of color photographs of the project site (Item C6).
- Enclose a check for the required fee, payable to the Division of Water Rights, as specified in Section D.
- Enclose a \$850 check for the environmental review fee, payable to the Department of Fish and Game, as specified in Section D.
- Sign and date the application in Section E.

Send the original and one copy of the entire application to:

State Water Resources Control Board **Division of Water Rights** P.O. Box 2000 Sacramento, CA 95812-2000

ADDENDUM 1.

A3. PROJECT DESCRIPTION:

The project seeks to appropriate one acre foot per year to service a single family domestic hook-up, incidental uses, fish and wildlife enhancement, and recreational uses, on a currently undeveloped forty acre parcel in Lake County. If you refer to the maps provided you will note that the property line crosses an approximate three-surface-acre pond, with applicant's property containing three-quarters of a surface acre. The pond was reportedly constructed by the Army Corp of Engineers in the 1940's. The dam is on neighbor's property.

Applicant had a dry well drilled on property and was informed there are no alternative prospects for water except to tap into the stored runoff in the existing lake. If applicant is to accomplish this within his own property it will necessitate deepening and expanding slightly the existing body of water overlying his land, which currently has a maximum depth of five feet and an approximate storage of three acre feet. Request is to expand the shoreline to add approximately 1/5 surface acre, deepen the existing 4-5 foot depths to nine feet, and de-silt the shallows, resulting in an estimated post-project storage capacity on applicant's property of five acre feet. To round out your understanding the maximum depth at the shared property line will remain unchanged at five feet, but increases to a maximum of twelve feet on the neighbor's property.

Applicant proposes to place a submersible pump in the reservoir and divert by way of 2" PVC pipe to the residence storage tank approximately 600 foot distant (please refer to Project Map B).

A4. PURPOSE OF USE, STORAGE AMOUNT:

Again, note that of the storage amount listed, only five acre feet is being requested as a sub-storage within the portion of the reservoir overlying applicant's property.

A6. WATER AVAILABILITY:

Approximately 34 of my 40 acres, plus approximately 90 additional acres constitute the watershed contributing to the pond. Of the 90 acres, approximately 75 drain onto my property before entering the pond. The remaining 15 drain directly into the pond from neighboring property. Assuming a conservative average rainfall of 29 inches annually, 82 acre feet fall upon my owned lands and drain down to the pond or percolate; an

additional 217 acre feet fall on the 90 acres tributary to the pond. I do not know what percentage of that upstream water finds its way as surface flow onto my property as opposed to percolating, but it appears to be significant. So, we have an estimated 300 acre feet of annual precipitation in the watershed. The three acre pond experiences an average loss of four vertical feet per year from evapotranspiration and percolation, and thus requires an average renewal each winter of approximately 12 acre feet. There are to my knowledge no existing legal appropriations from the pond.

B4. RIGHT OF ACCESS:

Applicant has right of access to the proposed project. However, the dam (technical point of diversion) is on neighbor's property, Mr. Rodney C. Miller, P.O. Box 1408, Lower Lake, CA 95457.